

Structures of unsaturated acetic esters formed in the reaction of 2-pinene oxide with acetic anhydride

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Abstract

The bicyclic acetate obtained in the reaction of 2-pinene oxide with acetic anhydride is a mixture of (-)-and (\pm)-trans-pinocarveol acetates; one of the monocyclic acetates obtained is a mixture of (+) and (\pm)-trans-carveol acetates. © 1966 Consultants Bureau.

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